ELSEVIER

Forensic Science International 120 (2001) 234

Forensic Science International

www.elsevier.com/locate/forsciint

Author index

Volume 120 (2001)

Allen, J.C. **120**, 79
Andrews, A.R.J. **120**, 165

Bailey, W.J. **120**, 48
Balažic, J. **120**, 226
Baum, H.J. **120**, 177
Benecke, M. **120**, 1, 2, 155
Bharti, M. **120**, 124
Bourel, B. **120**, 127
Byrd, J.H. **120**, 79

Campobasso, C.P. **120**, 18, 42, 132
Carvalho, L.M.L. **120**, 140
Casari, C. **120**, 165
Cecchi, R. **120**, 189
Centini, F. **120**, 189
Chauvet, B. **120**, 68
Clery, J.M. **120**, 72
Coleman, A. **120**, 177
Cook, D.F. **120**, 48
Costantini, G. **120**, 28

Dadour, I.R. **120**, 48
Deveaux, M. **120**, 127
Di Vella, G. **120**, 18
Donnellan, S.C. **120**, 60
Duque, P. **120**, 53

Edelmann, J. **120**, 223

Fineschi, V. **120**, 189
Fissioli, J.N. **120**, 48

Gaudry, E. **120**, 68
Giovannucci Uzielli, M.L. **120**, 210
Gosset, D. **120**, 127
Grassberger, M. **120**, 32

Hedouin, V. **120**, 127

Introna, F. **120**, 18, 42, 132
Ishii, A. **120**, 177

Kaur, J. **120**, 172
Komel, R. **120**, 226
Kulshrestha, P. **120**, 15

Lafisca, S. **120**, 28
Lee Goff, M. **120**, 42, 127
Lefebvre, F. **120**, 68
Lessig, R. **120**, 155, 223
Linhares, A.X. **120**, 140
Liu, H.-F. **120**, 204
Lusthof, K.J. **120**, 195

Malgorn, Y. **120**, 68
Marchenko, M.I. **120**, 89
Muller, W.J. **120**, 37
Musvasva, E. **120**, 37
Myskowiak, J.-B. **120**, 68

Oliva, A. **120**, 145
Ortiz, A. **120**, 53

Pasquerault, T. **120**, 68
Prinz, M. **120**, 177
Pu, C.-E. **120**, 213

Reattelli, L.P. **120**, 189
Reiter, C. **120**, 32
Ricci, U. **120**, 210
Ruiter, B. **120**, 195

Šterlinko, H. **120**, 226
Sani, I. **120**, 210
Satpathy, D.K. **120**, 15
Shaler, R.C. **120**, 177
Singh, D. **120**, 124
Smink, B.E. **120**, 195
Smith, K.G.V. **120**, 160
Sodhi, G.S. **120**, 172
Sperling, F.A.H. **120**, 110
Stærkeby, M. **120**, 77
Stevens, J. **120**, 116

Tournel, G. **120**, 127
Trigo, J.R. **120**, 140
Turchetto, M. **120**, 28
Turillazzi, E. **120**, 189
Tzen, C.-Y. **120**, 204

Uribe, A. **120**, 53

Villet, M.H. **120**, 37

Wall, R. **120**, 116
Wallman, J.F. **120**, 60
Wells, J.D. **120**, 110
Williams, K.A. **120**, 37
Wolff, M. **120**, 53
Wu, F.-C. **120**, 213
Wu, T.-Y. **120**, 204

Zupanič Pajnič, I. **120**, 226
Zweipfenning, P.G.M. **120**, 195

PII: S0379-0738(01)00555-2

ELSEVIER

Forensic Science International 120 (2001) 234

Forensic Science International

www.elsevier.com/locate/forsciint

Author index

Volume 120 (2001)

Allen, J.C. **120**, 79
Andrews, A.R.J. **120**, 165

Bailey, W.J. **120**, 48
Balažic, J. **120**, 226
Baum, H.J. **120**, 177
Benecke, M. **120**, 1, 2, 155
Bharti, M. **120**, 124
Bourel, B. **120**, 127
Byrd, J.H. **120**, 79

Campobasso, C.P. **120**, 18, 42, 132
Carvalho, L.M.L. **120**, 140
Casari, C. **120**, 165
Cecchi, R. **120**, 189
Centini, F. **120**, 189
Chauvet, B. **120**, 68
Clery, J.M. **120**, 72
Coleman, A. **120**, 177
Cook, D.F. **120**, 48
Costantini, G. **120**, 28

Dadour, I.R. **120**, 48
Deveaux, M. **120**, 127
Di Vella, G. **120**, 18
Donnellan, S.C. **120**, 60
Duque, P. **120**, 53

Edelmann, J. **120**, 223

Fineschi, V. **120**, 189
Fissioli, J.N. **120**, 48

Gaudry, E. **120**, 68
Giovannucci Uzielli, M.L. **120**, 210
Gosset, D. **120**, 127
Grassberger, M. **120**, 32

Hedouin, V. **120**, 127

Introna, F. **120**, 18, 42, 132
Ishii, A. **120**, 177

Kaur, J. **120**, 172
Komel, R. **120**, 226
Kulshrestha, P. **120**, 15

Lafisca, S. **120**, 28
Lee Goff, M. **120**, 42, 127
Lefebvre, F. **120**, 68
Lessig, R. **120**, 155, 223
Linhares, A.X. **120**, 140
Liu, H.-F. **120**, 204
Lusthof, K.J. **120**, 195

Malgorn, Y. **120**, 68
Marchenko, M.I. **120**, 89
Muller, W.J. **120**, 37
Musvasva, E. **120**, 37
Myskowiak, J.-B. **120**, 68

Oliva, A. **120**, 145
Ortiz, A. **120**, 53

Pasquerault, T. **120**, 68
Prinz, M. **120**, 177
Pu, C.-E. **120**, 213

Reattelli, L.P. **120**, 189
Reiter, C. **120**, 32
Ricci, U. **120**, 210
Ruiter, B. **120**, 195

Šterlinko, H. **120**, 226
Sani, I. **120**, 210
Satpathy, D.K. **120**, 15
Shaler, R.C. **120**, 177
Singh, D. **120**, 124
Smink, B.E. **120**, 195
Smith, K.G.V. **120**, 160
Sodhi, G.S. **120**, 172
Sperling, F.A.H. **120**, 110
Stærkeby, M. **120**, 77
Stevens, J. **120**, 116

Tournel, G. **120**, 127
Trigo, J.R. **120**, 140
Turchetto, M. **120**, 28
Turillazzi, E. **120**, 189
Tzen, C.-Y. **120**, 204

Uribe, A. **120**, 53

Villet, M.H. **120**, 37

Wall, R. **120**, 116
Wallman, J.F. **120**, 60
Wells, J.D. **120**, 110
Williams, K.A. **120**, 37
Wolff, M. **120**, 53
Wu, F.-C. **120**, 213
Wu, T.-Y. **120**, 204

Zupanič Pajnič, I. **120**, 226
Zweipfenning, P.G.M. **120**, 195

PII: S0379-0738(01)00555-2

ELSEVIER

Forensic Science International 120 (2001) 235–239

Forensic Science International

www.elsevier.com/locate/forsciint

Subject index

Volume 120 (2001)

Alcohol; Drugs, Driving under the influence, The Netherlands, Legislation **120**, 195

Australia; Blowflies, Calliphora, Calliphoridae, Mitochondrial DNA, Forensic entomology **120**, 60

Beetles; Insects, Postmortem interval, Forensic entomology **120**, 15

Black blow fly; Forensic entomology, Postmortem interval **120**, 79

Blow flies; Forensic entomology, Nocturnal oviposition, Calliphoridae **120**, 124

Blow flies; *Lucilia sericata*, Calliphoridae, Forensic entomology, Postmortem interval **120**, 32

Blowflies; Calliphora, Calliphoridae, Mitochondrial DNA, Forensic entomology, Australia **120**, 60

Blowflies; Calliphoridae, Phylogenetics, Large sub-unit ribosomal RNA, Forensic entomology **120**, 116

Blowflies; Forensic entomology, Calliphoridae, Muscidae, Child neglect, Post-mortem interval, Duty of care violation **120**, 155

Calliphora; Blowflies, Calliphoridae, Mitochondrial DNA, Forensic entomology, Australia **120**, 60

Calliphora; *Phaenicia*, *Ophyra*, *Carpophilus*, Photoperiod variation **120**, 145

Calliphora; Police, Scene of crime, Education, Western Australia **120**, 48

Calliphoridae; Blowflies, Calliphora, Mitochondrial DNA, Forensic entomology, Australia **120**, 60

Calliphoridae; Blowflies, Phylogenetics, Large sub-unit ribosomal RNA, Forensic entomology **120**, 116

Calliphoridae; Forensic entomology, *Cynomya mortuorum*, Postmortem interval, Seasonal distribution **120**, 77

Calliphoridae; Forensic entomology, Muscidae, Blowflies, Child neglect, Post-mortem interval, Duty of care violation **120**, 155

Calliphoridae; Forensic entomology, Nocturnal oviposition, Blow flies **120**, 124

Calliphoridae; Forensic science, Entomotoxicology, Drug, Postmortem interval **120**, 140

Calliphoridae; *Lucilia sericata*, Blow flies, Forensic entomology, Postmortem interval **120**, 32

Calliphoridae; Morphine, *Dermestes frischi*, Forensic entomology, Radioimmunoassay **120**, 127

Carpophilus; *Calliphora*, *Phaenicia*, *Ophyra*, Photoperiod variation **120**, 145

Carrion entomofauna; Forensic entomology, Insect succession **120**, 53

Carrion insects; Forensic entomology, Human decomposition, Postmortem interval, Diptera **120**, 18

Child neglect; Forensic entomology, Calliphoridae, Muscidae, Blowflies, Post-mortem interval, Duty of care violation **120**, 155

Chinese population data; Forensic science, Short tandem repeat (STRs), Y chromosome **120**, 213

Chrysomya; Forensic entomology, Mitochondrial DNA, Molecular systematics, *Phormia*, *Protophormia*, *Compsomyiops*, *Cochliomyia* **120**, 110

Cochliomyia; Forensic entomology, Mitochondrial DNA, Molecular systematics, *Phormia*, *Protophormia*, *Chrysomya*, *Compsomyiops* **120**, 110

PII: S0379-0738(01)00556-4

Coding region: Mitochondrial DNA, Polymorphism, Heteroplasmy, Identity testing, Population genetics **120**, 204

Coleoptera: Forensic entomology, Diptera, Maggots, History of medicine and natural sciences **120**, 2

Compsomyiops: Forensic entomology, Mitochondrial DNA, Molecular systematics, *Phormia*, *Protophormia*, *Chrysomya*, *Cochliomyia* **120**, 110

Cynomya mortuorum: Forensic entomology, Calliphoridae, Postmortem interval, Seasonal distribution **120**, 77

Dermestes frischi: Morphine, Calliphoridae, Forensic entomology, Radioimmunoassay **120**, 127

Development: *Sarcophaga tibialis*, Larvae, Post mortem intervals **120**, 37

Diptera: Forensic entomology, Coleoptera, Maggots, History of medicine and natural sciences **120**, 2

Diptera: Forensic entomology, Human decomposition, Postmortem interval, Carrion insects **120**, 18

Driving under the influence: Drugs, Alcohol, The Netherlands, Legislation **120**, 195

Drug abuse: Solvent microextraction, Urine analysis, Gas chromatography **120**, 165

Drug analysis: Forensic entomology, Forensic toxicology, Insect development, Postmortem interval **120**, 42

Drug: Forensic science, Entomotoxicology, Calliphoridae, Postmortem interval **120**, 140

Drugs: Alcohol, Driving under the influence, The Netherlands, Legislation **120**, 195

Duty of care violation: Forensic entomology, Calliphoridae, Muscidae, Blowflies, Child neglect, Post-mortem interval **120**, 155

DYS390: Forensic science, Forensic entomology, Prostate specific antigen, Short tandem repeat, DYS19, DYS389I, DYS389II, Phaenicia sericata, Sexual assault **120**, 72

DYS19: Forensic science, Forensic entomology, Prostate specific antigen, Short tandem repeat, DYS389I, DYS389II, DYS390, Phaenicia sericata, Sexual assault **120**, 72

DYS389I: Forensic science, Forensic entomology, Prostate specific antigen, Short tandem repeat, DYS19, DYS389II, DYS390, Phaenicia sericata, Sexual assault **120**, 72

DYS389II: Forensic science, Forensic entomology, Prostate specific antigen, Short tandem repeat, DYS19, DYS389I, DYS390, Phaenicia sericata, Sexual assault **120**, 72

Education: *Calliphora*, Police, Scene of crime, Western Australia **120**, 48

Entomotoxicology: Forensic science, Calliphoridae, Drug, Postmortem interval **120**, 140

Eosinophil cationic protein: Heroin overdose, Mast-cell tryptase, Immunohistochemistry **120**, 189

Expertise: Research, Specimens collection, Training **120**, 68

Federal Bureau of Investigation: Fingerprint, Powder dusting **120**, 172

Fingerprint: Powder dusting, Federal Bureau of Investigation **120**, 172

Fly breeding: Postmortem interval (PMI), Insect successions, Life cycles, *Hermetia illucens* **120**, 28

Forensic casework: Y chromosome, STR, TWGDAM validation **120**, 177

Forensic entomologist: Forensic entomology, Forensic pathologist **120**, 132

Forensic entomology: Black blow fly, Postmortem interval **120**, 79

Forensic entomology: Blowflies, Calliphora, Calliphoridae, Mitochondrial DNA, Australia **120**, 60

Forensic entomology: Blowflies, Calliphoridae, Phylogenetics, Large sub-unit ribosomal RNA **120**, 116

Forensic entomology: Calliphoridae, *Cynomya mortuorum*, Postmortem interval, Seasonal distribution **120**, 77

Forensic entomology: Calliphoridae, Muscidae, Blowflies, Child neglect, Post-mortem interval, Duty of care violation **120**, 155

Forensic entomology: Diptera, Coleoptera, Maggots, History of medicine and natural sciences **120**, 2

Forensic entomology: Forensic entomologist, Forensic pathologist **120**, 132

Forensic entomology: Forensic science, Prostate specific antigen, Short tandem repeat, DYS19, DYS389I, DYS389II, DYS390, Phaenicia sericata, Sexual assault **120**, 72

Forensic entomology: Forensic toxicology, Drug analysis, Insect development, Postmortem interval **120**, 42

Forensic entomology; Human decomposition, Postmortem interval, Carrion insects, Diptera **120**, 18

Forensic entomology; Insect succession, Carrion entomofauna **120**, 53

Forensic entomology; Insects, Beetles, Postmortem interval **120**, 15

Forensic entomology; *Lucilia sericata*, Calliphoridae, Blow flies, Postmortem interval **120**, 32

Forensic entomology; Mitochondrial DNA, Molecular systematics, *Phormia*, *Protophormia*, *Chrysomya*, *Compsomyiops*, *Cochliomyia* **120**, 110

Forensic entomology; Morphine, Calliphoridae, *Dermestes frischi*, Radioimmunoassay **120**, 127

Forensic entomology; Nocturnal oviposition, Blow flies, Calliphoridae **120**, 124

Forensic pathologist; Forensic entomology, Forensic entomologist **120**, 132

Forensic science; Entomotoxicology, Calliphoridae, Drug, Postmortem interval **120**, 140

Forensic science; Forensic entomology, Prostate specific antigen, Short tandem repeat, DYS19, DYS389I, DYS389II, DYS390, Phaenicia sericata, Sexual assault **120**, 72

Forensic science; Short tandem repeat (STRs), Y chromosome, Chinese population data **120**, 213

Forensic toxicology; Forensic entomology, Drug analysis, Insect development, Postmortem interval **120**, 42

Gas chromatography; Solvent microextraction, Drug abuse, Urine analysis **120**, 165

Hermetia illucens; Postmortem interval (PMI), Insect successions, Life cycles, Fly breeding **120**, 28

Heroin overdose; Mast-cell tryptase, Eosinophil cationic protein, Immunohistochemistry **120**, 189

Heteroplasmy; Mitochondrial DNA, Coding region, Polymorphism, Identity testing, Population genetics **120**, 204

History of medicine and natural sciences; Forensic entomology, Diptera, Coleoptera, Maggots **120**, 2

Human decomposition; Forensic entomology, Postmortem interval, Carrion insects, Diptera **120**, 18

Identity testing; Mitochondrial DNA, Coding region, Polymorphism, Heteroplasmy, Population genetics **120**, 204

Immunohistochemistry; Heroin overdose, Mast-cell tryptase, Eosinophil cationic protein **120**, 189

Insect development; Forensic entomology, Forensic toxicology, Drug analysis, Postmortem interval **120**, 42

Insect succession; Forensic entomology, Carrion entomofauna **120**, 53

Insect successions; Postmortem interval (PMI), Life cycles, Fly breeding, *Hermetia illucens* **120**, 28

Insects; Beetles, Postmortem interval, Forensic entomology **120**, 15

Large sub-unit ribosomal RNA; Blowflies, Calliphoridae, Phylogenetics, Forensic entomology **120**, 116

Larvae; *Sarcophaga tibialis*, Post mortem intervals, Development **120**, 37

Legislation; Drugs, Alcohol, Driving under the influence, The Netherlands **120**, 195

Life cycles; Postmortem interval (PMI), Insect successions, Fly breeding, *Hermetia illucens* **120**, 28

Lucilia sericata; Calliphoridae, Blow flies, Forensic entomology, Postmortem interval **120**, 32

Maggots; Forensic entomology, Diptera, Coleoptera, History of medicine and natural sciences **120**, 2

Mast-cell tryptase; Heroin overdose, Eosinophil cationic protein, Immunohistochemistry **120**, 189

Mitochondrial DNA; Blowflies, Calliphora, Calliphoridae, Forensic entomology, Australia **120**, 60

Mitochondrial DNA; Coding region, Polymorphism, Heteroplasmy, Identity testing, Population genetics **120**, 204

Mitochondrial DNA; Forensic entomology, Molecular systematics, *Phormia*, *Protophormia*, *Chrysomya*, *Compsomyiops*, *Cochliomyia* **120**, 110

Molecular systematics; Forensic entomology, Mitochondrial DNA, *Phormia*, *Protophormia*, *Chrysomya*, *Compsomyiops*, *Cochliomyia* **120**, 110

Morphine; Calliphoridae, *Dermestes frischi*, Forensic entomology, Radioimmunoassay **120**, 127

Muscidae; Forensic entomology, Calliphoridae, Blowflies, Child neglect, Post-mortem interval, Duty of care violation **120**, 155

Nocturnal oviposition; Forensic entomology, Blow flies, Calliphoridae **120**, 124

Ophyra; *Calliphora*, *Phaenicia*, *Carpophilus*, Photoperiod variation **120**, 145

Phaenicia sericata; Forensic science, Forensic entomology, Prostate specific antigen, Short tandem repeat, DYS19, DYS389I, DYS389II, DYS390, Sexual assault **120**, 72

Phaenicia; *Calliphora*, *Ophyra*, *Carpophilus*, Photoperiod variation **120**, 145

Phormia; Forensic entomology, Mitochondrial DNA, Molecular systematics, *Protophormia*, *Chrysomya*, *Compsomyiops*, *Cochliomyia* **120**, 110

Photoperiod variation; *Calliphora*, *Phaenicia*, *Ophyra*, *Carpophilus* **120**, 145

Phylogenetics; Blowflies, Calliphoridae, Large sub-unit ribosomal RNA, Forensic entomology **120**, 116

Police; *Calliphora*, Scene of crime, Education, Western Australia **120**, 48

Polymorphism; Mitochondrial DNA, Coding region, Heteroplasmy, Identity testing, Population genetics **120**, 204

Population data; Short tandem repeat, Y-chromosome **120**, 223

Population genetics; Mitochondrial DNA, Coding region, Polymorphism, Heteroplasmy, Identity testing **120**, 204

Population genetics; Y chromosome, Short tandem repeats (STRs) **120**, 226

Post mortem intervals; *Sarcophaga tibialis*, Larvae, Development **120**, 37

Postmortem interval (PMI); Insect successions, Life cycles, Fly breeding, *Hermetia illucens* **120**, 28

Postmortem interval; Black blow fly, Forensic entomology **120**, 79

Post-mortem interval; Forensic entomology, Calliphoridae, *Cynomya mortuorum*, Seasonal distribution **120**, 77

Post-mortem interval; Forensic entomology, Calliphoridae, Muscidae, Blowflies, Child neglect, Duty of care violation **120**, 155

Postmortem interval; Forensic entomology, Forensic toxicology, Drug analysis, Insect development **120**, 42

Postmortem interval; Forensic entomology, Human decomposition, Carrion insects, Diptera **120**, 18

Postmortem interval; Forensic science, Entomotoxicology, Calliphoridae, Drug **120**, 140

Postmortem interval; Insects, Beetles, Forensic entomology **120**, 15

Postmortem interval; *Lucilia sericata*, Calliphoridae, Blow flies, Forensic entomology **120**, 32

Powder dusting; Fingerprint, Federal Bureau of Investigation **120**, 172

Prostate specific antigen; Forensic science, Forensic entomology, Short tandem repeat, DYS19, DYS389I, DYS389II, DYS390, Phaenicia sericata, Sexual assault **120**, 72

Protophormia; Forensic entomology, Mitochondrial DNA, Molecular systematics, *Phormia*, *Chrysomya*, *Compsomyiops*, *Cochliomyia* **120**, 110

Radioimmunoassay; Morphine, Calliphoridae, *Dermestes frischi*, Forensic entomology **120**, 127

Research; Expertise, Specimens collection, Training **120**, 68

Sarcophaga tibialis; Larvae, Post mortem intervals, Development **120**, 37

Scene of crime; *Calliphora*, Police, Education, Western Australia **120**, 48

Seasonal distribution; Forensic entomology, Calliphoridae, *Cynomya mortuorum*, Post-mortem interval **120**, 77

Sexual assault; Forensic science, Forensic entomology, Prostate specific antigen, Short tandem repeat, DYS19, DYS389I, DYS389II, DYS390, Phaenicia sericata **120**, 72

Short tandem repeat (STRs); Forensic science, Y chromosome, Chinese population data **120**, 213

Short tandem repeat; Forensic science, Forensic entomology, Prostate specific antigen, DYS19, DYS389I, DYS389II, DYS390, Phaenicia sericata, Sexual assault **120**, 72

Short tandem repeat; Population data, Y-chromosome **120**, 223

Short tandem repeats (STRs); Y chromosome, Population genetics **120**, 226

Solvent microextraction; Drug abuse, Urine analysis, Gas chromatography **120**, 165

Specimens collection; Expertise, Research, Training **120**, 68

STR; Y chromosome, TWGDAM validation, Forensic casework **120**, 177

The Netherlands; Drugs, Alcohol, Driving under the influence, Legislation **120**, 195

Training; Expertise, Research, Specimens collection **120**, 68

TWGDAM validation; Y chromosome, STR, Forensic casework **120**, 177

Urine analysis; Solvent microextraction, Drug abuse, Gas chromatography **120**, 165

Western Australia; *Calliphora*, Police, Scene of crime, Education **120**, 48

Y chromosome; Forensic science, Short tandem repeat (STRs), Chinese population data **120**, 213

Y chromosome; Short tandem repeats (STRs), Population genetics **120**, 226

Y chromosome; STR, TWGDAM validation, Forensic casework **120**, 177

Y-chromosome; Population data, Short tandem repeat **120**, 223

Y-chromosome; Y-haplotype **120**, 210

Y-haplotype; Y-chromosome **120**, 210